Missouri Department of Natural Resources 2014 EPA Approved Section 303(d) De-Listed Waters

Year	WBID	Water Body Name	Pollutant	Delisting Reason	Delisting Comment
2014	3265	Beaver Br.	Aquatic Macroinvertebrate	WQS attained; original listing incorrect	Re-assessed based on small candidate reference stream scores, not wadeable
2014	3203	beaver br.	Bioassessments/Unknown	WQ3 attained, original listing incorrect	reference scores.
2014	2066	Dog Ek	Load (C)	WOS attained original listing incorrect	Reassessed based on geomean vs arithmetic mean as referenced in MacDonalds
2014	3900	Bee Fk.	Lead (S)	WQS attained; original listing incorrect	paper.
2011	2672	D: 0	0 5: 1 1	was	5/45 (11%) samples did not meet in 2012 listing, 2014 listing 5/68 (7.3%) did not
2014	26/3	Big Cr.	Oxygen, Dissolved	WQS attained; recovery reason unknown	meet.
2014	968	Burris Fk.	Oxygen, Dissolved	WQS attained; new assessment method	Used binomial probability method instead of straight percent calculation.
2014		Center Creek	Zinc (S)	4A - TMDL approved or established by EPA	TMDL approved 2006
					Only one exceedence in last three yrs of data, 2003, 04,06. Addn. mon. scheduled
2014	3168	Chat Cr.	Cadmium	WQS attained; recovery reason unknown	2013.
2014	1706	Coldwater Cr.	Oxygen, Dissolved	WQS attained; new assessment method	used binomial probability error rate for large sample sizes.
2014		Dardenne Cr.	Oxygen, Dissolved	WQS attained; new assessment method	used binomial probability error rate rather than straight percentage.
2014		Dardenne Cr.		WQS attained, new assessment method	used binomial probability error rate rather than straight percentage.
2014	221	Dardenne Cr.	Oxygen, Dissolved	wgs attained, new assessment method	
2014	221	Dardenne Cr.	Unknown	Status unknown - Orig listing in error	Listing was changed from unknown to Aquatic Macroinvertebrate
					Bioassessments/Unknown
2014	690	Dark Cr.	Oxygen, Dissolved	WQS attained; new assessment method	Used binomial probability for large sample sizes rather than straight percent
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2014		Des Moines R.	Escherichia coli	WQS attained; recovery reason unknown	2005,2006 and 2011 data show compliance with WQ standard
2014	3178	Dry Fk.	Aquatic Macroinvertebrate Bioassessments	Status unknown - Orig listing in error	stream too small to be assessed against regional ref. streams
2014	10/12	Fox Creek	Unknown	Status unknown - Orig listing in error	Listing was changed from unknown to Aquatic Macroinvertebrate
2014	1042	rox creek	Olikilowii	Status unknown - Ong listing in error	Bioassessments/Unknown
2014	2184	Grand Glaize Cr.	Oxygen, Dissolved	WQS attained; recovery reason unknown	
2011	0.	Hays Cr.	Aquatic Macroinvertebrate Bioassessments	WQS attained; original listing incorrect	Re-assessed based on small candidate reference stream scores, not wadeable
2014	97				reference scores.
					Lake Buteo was removed from this WBID and given a new WBID number (7469).
2014	7196	Knob Noster St. Park Lakes	Mercury in Fish Tissue	WQS attained; due to change in WQS	That waterbody will be added to 2014 303d list.
2014	2171	Koen Cr.	Fishes Bioassessments	Status unknown - Orig listing in error	Invalid data used for listing.
2011	21/1	Noch Cit	risines biodisessiments		Re-evaluated using binomial probability, type one error rate on a decision of
2014	3839	Maline Cr.	рН	WQS attained; new assessment method	mpaired was 0.457.
2014	1700	Maline Cr.	Chloride	WQS attained; recovery reason unknown	Addn. data 2010, 2011. Now meets LMD definintion of unimpaired stream.
2014		Meramec R.	Escherichia coli		Most recent 3 yrs of data shows compliance with standard
		Middle Fk. Black River	Aquatic Macroinvertebrate Bioassessments	WQS attained; recovery reason unknown Status unknown - Orig listing in error	Assessments did not include habitat conditions
2014			'	<u> </u>	
2014		Muddy Cr.	Chloride	WQS attained; recovery reason unknown	Last 3 yrs of data do not exceed chloride standard
2014	1/0	N. Fk. Cuivre R.	Oxygen, Dissolved	WQS attained; new assessment method	used binomial probability rather than straight percent calculation.
2014	217	Peruque Creek	Inorganic Sediment	Status unknown - Orig listing in error	Listing was changed from Inorganic Sediment to Fishes Bioassessments/Unknown
2014	218	Peruque Creek	Inorganic Sediment	Status unknown - Orig listing in error	Listing was changed from Inorganic Sediment to Fishes Bioassessments/Unknown
2014	210	Teruque ereek	morganic Scannenc	Status anknown - Ong listing in error	Eisting was changed from morganic seament to rishes biodiscisments/ officiown
2014	2027	River des Peres	Escherichia coli	Status unknown - Orig listing in error	This segment changed due to re-segmentation, no monitoring sites in this
2014	3027	river des Peres	Escriencina con	Status unknown - Ong listing in error	waterbody.
2014	2027	P' and a Para	Chile delle	State and a second State of the second	
2014	3827	River des Peres	Chloride	Status unknown - Orig listing in error	segment changed due to re-segmentation, no monitoring sites in this waterbody
					River des Peres was given a new WBID number (3972). That waterbody will be
	1711U-01	River des Peres	Chloride	Status unknown - Orig listing in error	added to 2014 303d list.
					Reassessed based on geomean vs arithmetic mean as referenced in MacDonalds
2014	2170	Shaw Br.	Cadmium (S)	WQS attained; original listing incorrect	
2014	050	Straight Ek	Chlorido	AD TMDI Altoroativo	paper.
2014		Straight Fk.	Chloride	4B - TMDL Alternative	PILO waiting EPA approval.
2014		Tiff Cr.	Fishes Bioassessments	WQS attained; new assessment method	
2014	1225	Trib. to Big Otter Cr.	Oxygen, Dissolved	WQS attained; new assessment method	Used binomial probability rather than straight percent calculation.

Year	WBID	Water Body Name	Pollutant	Delisting Reason	Delisting Comment
2014	3943	Trib. to Foster Br.	Ammonia, Total	WQS attained; due to restoration action	Ashland has upgraded WWTP, are now running a lagoon and mech. plant hybri
2014	1708	Watkins Cr.	рН	WQS attained; new assessment method	Used binomial probability rather than straight percent calculation to make assessment. Error rate was 0.25.
2014	3172	Williams Cr.	Aquatic Macroinvertebrate Bioassessments	WQS attained; due to restoration action	Mount Vernon new permit limits
2014	3594	Williams Cr.	рН	WQS attained; new assessment method	used binomial probability error rate for large sample size instead of straight 10 percent.